

Amendments to the Claims

1. (Original) A fluoro-resin tubular product formed by rolling, layering, and sticking a dense fluoro-resin film, wherein the number of rolling of the film is 2 or greater.
2. (Original) The fluoro-resin tubular product according to claim 1, wherein the film has a thickness of 20  $\mu\text{m}$  or smaller.
3. (Currently amended) The fluoro-resin tubular product according to claim 1-~~or~~2, wherein the film is made of a dense polytetrafluoroethylene.
4. (Currently amended) The fluoro-resin tubular product according to ~~any one of claims 1 to 3~~ claim 1, wherein the tubular product has a maximum wall thickness of 2 to 300  $\mu\text{m}$ .
5. (Currently amended) The fluoro-resin tubular product according to ~~any one of claims 1 to 3~~ claim 1, wherein the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .
6. (Currently amended) The fluoro-resin tubular product according to ~~any one of claims 1 to 5~~ claim 1, wherein the tubular product has a surface roughness (Ra) of 0.5  $\mu\text{m}$  or lower.
7. (Currently amended) The fluoro-resin tubular product according to ~~any one of claims 1 to 6~~ claim 1, wherein the tubular product has a tensile strength of 80  $\text{N/mm}^2$  or higher.
8. (Currently amended) The fluoro-resin tubular product according to ~~any one of claims 1 to 7~~ claim 1, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

9. (Currently amended) The fluoro-resin tubular product according to ~~any one of claims 1 to 8~~ claim 1, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

10. (Currently amended) A fixing roll comprising, as a surface layer, the fluoro-resin tubular product according to ~~any one of claims 1 to 9~~ claim 1, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

11. (Currently amended) A fixing belt comprising, as a surface layer, the fluoro-resin tubular product according to ~~any one of claims 1 to 9~~ claim 1, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

12. (Original) A fixing apparatus comprising the fixing roll according to claim 10.

13. (Original) A fixing apparatus comprising the fixing belt according to claim 11.

14. (New) The fluoro-resin tubular product according to claim 2, wherein the film is made of a dense polytetrafluoroethylene.

15. (New) The fluoro-resin tubular product according to claim 2, wherein the tubular product has a maximum wall thickness of 2 to 300  $\mu\text{m}$ .

16. (New) The fluoro-resin tubular product according to claim 3, wherein the tubular product has a maximum wall thickness of 2 to 300  $\mu\text{m}$ .

17. (New) The fluoro-resin tubular product according to claim 2, wherein the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

18. (New) The fluororesin tubular product according to claim 3, wherein the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

19. (New) The fluororesin tubular product according to claim 2, wherein the tubular product has a surface roughness (Ra) of 0.5  $\mu\text{m}$  or lower.

20. (New) The fluororesin tubular product according to claim 3, wherein the tubular product has a surface roughness (Ra) of 0.5  $\mu\text{m}$  or lower.

21. (New) The fluororesin tubular product according to claim 4, wherein the tubular product has a surface roughness (Ra) of 0.5  $\mu\text{m}$  or lower.

22. (New) The fluororesin tubular product according to claim 5, wherein the tubular product has a surface roughness (Ra) of 0.5  $\mu\text{m}$  or lower.

23. (New) The fluororesin tubular product according to claim 2, wherein the tubular product has a tensile strength of 80  $\text{N/mm}^2$  or higher.

24. (New) The fluororesin tubular product according to claim 3, wherein the tubular product has a tensile strength of 80  $\text{N/mm}^2$  or higher.

25. (New) The fluororesin tubular product according to claim 4, wherein the tubular product has a tensile strength of 80  $\text{N/mm}^2$  or higher.

26. (New) The fluororesin tubular product according to claim 5, wherein the tubular product has a tensile strength of 80  $\text{N/mm}^2$  or higher.

27. (New) The fluororesin tubular product according to claim 6, wherein the tubular product has a tensile strength of 80  $\text{N/mm}^2$  or higher.

28. (New) The fluoro-resin tubular product according to claim 2, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

29. (New) The fluoro-resin tubular product according to claim 3, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

30. (New) The fluoro-resin tubular product according to claim 4, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

31. (New) The fluoro-resin tubular product according to claim 5, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

32. (New) The fluoro-resin tubular product according to claim 6, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

33. (New) The fluoro-resin tubular product according to claim 7, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

34. (New) The fluoro-resin tubular product according to claim 2, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

35. (New) The fluoro-resin tubular product according to claim 3, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

36. (New) The fluororesin tubular product according to claim 4, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

37. (New) The fluororesin tubular product according to claim 5, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

38. (New) The fluororesin tubular product according to claim 6, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

39. (New) The fluororesin tubular product according to claim 7, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

40. (New) The fluororesin tubular product according to claim 8, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

41. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 2, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

42. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 3, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

43. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 4, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

44. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 5, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

45. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 6, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

46. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 7, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

47. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 8, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

48. (New) A fixing roll comprising, as a surface layer, the fluororesin tubular product according to claim 9, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

49. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 2, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

50. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 3, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

51. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 4, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

52. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 5, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

53. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 6, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

54. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 7, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

55. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 8, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .

56. (New) A fixing belt comprising, as a surface layer, the fluororesin tubular product according to claim 9, wherein the film has a thickness of 0.1 to 20  $\mu\text{m}$  and the tubular product has a maximum wall thickness of 2 to 90  $\mu\text{m}$ .